

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,904,290 B1
APPLICATION NO. : 09/677131
DATED : June 7, 2005
INVENTOR(S) : Torgny Palenius

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 1, Line 53: Change " $SIR = \frac{\text{Mean power of received signal}}{\text{Sum of the power of all interfering signals}}$ "

to -- $SIR = \frac{\text{Mean power of received signal}}{\text{Sum of the mean power of all interfering signals}}$ --

Col. 6, Line 36: Change " $\beta_{c, \text{previous}}$ is the PC value" to -- $\beta_{c, \text{previous}}$ is the β_c value --

Col. 6, Line 46: Change " β_b " to -- E_b --

Col. 6, Line 58: Change " R_{tot} " to -- $R_{c, \text{tot}}$ --

Col. 7, Line 40: Change " $\text{Rate}_{\text{TFC} \text{ TFCj}}$ " to -- $\text{Rate}_{\text{TFCj}}$ --

Col. 8, Line 45: Change "charnels" to -- channels --

Signed and Sealed this

Twenty-sixth Day of September, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office